

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application.

**Listing of Claims:**

1. (Currently Amended) A method for treating a pharyngeal airway having a pharyngeal wall of a patient at least partially surrounding and defining said airway, said method comprising:  
selecting an implant dimensioned so as to be implanted within said pharyngeal airway without obstruction of said airway;  
said implant having a mechanical characteristic of elasticity to be biased toward a rest position;  
placing said implant into said airway with said implant embedded within tissue of said airway and biasing said airway to patency; and  
wherein said implant has a longitudinal a component with a longitudinal axis and said implant is placed with said axis extending transverse to an axis of said pharyngeal airway.
2. (Previously Presented) A method according to claim 1 wherein said implant is placed beneath a mucosal surface of said pharyngeal wall.
3. (Previously Presented) A method according to claim 1 wherein said implant includes a fibrosis-inducing material.
4. (Previously Presented) A method according to claim 1 wherein said implant is a polyester.
5. (Canceled).
6. (Previously Presented) A method according to claim 5 wherein said implant is curved to conform to a curvature of said airway.

7. (Previously Presented) A method according to claim 1 wherein said implant has a longitudinal axis and said implant is placed with said axis extending parallel to an axis of said pharyngeal airway.
8. (Previously Presented) A method according to claim 1 wherein said implant is not connected to a bony structure.
9. (Currently Amended) An apparatus for treating a pharyngeal airway having a pharyngeal wall of a patient at least partially surrounding and defining said airway, said apparatus comprising:  
an implant dimensioned so as to be implanted within said pharyngeal airway embedded within tissue of said airway and without obstruction of said airway;  
said implant has a longitudinal component with a longitudinal axis and said implant is placed with said axis extending transverse to an axis of said pharyngeal airway; and  
said implant having a mechanical characteristic of elasticity to be biased toward a rest position selected to bias said airway to patency.
10. (Previously Presented) An apparatus according to claim 9 wherein said implant is adapted to be placed beneath a mucosal surface of said pharyngeal wall.
11. (Previously Presented) An apparatus according to claim 9 wherein said implant includes a fibrosis-inducing material.
12. (Previously Presented) An apparatus according to claim 9 wherein said implant is a polyester.
13. (Canceled).
14. (Previously Presented) An apparatus according to claim 13 wherein said implant is curved to conform to a curvature of said airway.

15. (Previously Presented) An apparatus according to claim 9 wherein said implant has a longitudinal axis and said implant is adapted to be placed with said axis extending parallel to an axis of said pharyngeal airway.